OPEN ACCESS Freely available online

PLOS ONE

Correction

Correction: A Thermostable *Salmonella* Phage Endolysin, Lys68, with Broad Bactericidal Properties against Gram-Negative Pathogens in Presence of Weak Acids

The *PLOS ONE* Staff

There are errors in the Author Contributions. The correct contributions are: Conceived and designed the experiments: HO VT SS RL MNP LK JA. Performed the experiments: HO VT MW. Analyzed the data: HO VT SS RL MNP LK JA. Contributed reagents/materials/analysis tools: RL MNP LK JA. Wrote the paper: HO VT.

Reference

1. Oliveira H, Thiagarajan V, Walmagh M, Sillankorva S, Lavigne R, et al. (2014) A Thermostable *Salmonella* Phage Endolysin, Lys68, with Broad Bactericidal Properties against Gram-Negative Pathogens in Presence of Weak Acids. PLoS ONE 9(10): e108376. doi:10.1371/journal.pone.0108376

Citation: The *PLOS ONE* Staff (2014) Correction: A Thermostable *Salmonella* Phage Endolysin, Lys68, with Broad Bactericidal Properties against Gram-Negative Pathogens in Presence of Weak Acids. PLoS ONE 9(12): e115267. doi:10.1371/journal.pone.0115267

Published December 4, 2014